DRAFT

DETERMINING POTENTIAL ELIGIBILTY AND RANKING CRITERIA Grazing Lands (Mesquite) Statewide Natural Resource Concern EQIP <u>Outside</u> Local Emphasis Areas

The following guide is provided for determining those applications having potential to earn environmental points in EQIP Grazing Lands (Mesquite) Natural Resource Concern outside of local emphasis areas. It is to be used by USDA personnel in understanding the priority resource issues being considered in 2003 and where appropriate to aid clients in determining whether their particular resource concern(s) would receive ranking points in this year's evaluation.

hh	licant:			
	cts:			_
\ssi	isted By:	Assis	ting Agency:	_
1)	Does the offer include planned treatment over the allowable for the ecological/rang the Prescribed Grazing (528A) standard of and score all that apply)? If No , the offer is <u>NOT</u> eligible for environ (Mesquite) Natural Resource Concern. Hunder another statewide natural resource	e site, and will grazing management the entire operating unit within mental ranking points under the lawever, it may be eligible for cole concern.	nent be implemented to meet to the contract period (check Yes No EQIP Grazing Lands nsideration and ranking	Score
		□ High Priority	10 x acres affected	
		□ Medium Priority	5 x acres affected	
		□ Low Priority	1 x acres affected	
٥,			tion/management prior to	
2)	Does the offer include over-utilized grass planned implementation of a prescribed grass of Yes, score an additional 10 points per will be implemented within the contract per score and	grazing system? acre only on the land that the gra	Yes No	Score
2)	planned implementation of a prescribed g	grazing system? acre only on the land that the gra	Yes No	Score
3)	planned implementation of a prescribed of the second secon	grazing system? acre only on the land that the graeriod. t for all resource concerns to the nd uses on the entire operating users only when all resource issue	Yes No azing management change 10 x acres quality criteria level, in anit? Yes No es for the entire operating	
	planned implementation of a prescribed of the planned implementation of the planned implemen	grazing system? acre only on the land that the graeriod. t for all resource concerns to the nd uses on the entire operating users only when all resource issue	Yes No azing management change 10 x acres quality criteria level, in anit? Yes No es for the entire operating	
3)	planned implementation of a prescribed of the second of th	grazing system? acre only on the land that the graeriod. It for all resource concerns to the nd uses on the entire operating usere only when all resource issued an and will be implemented within on of existing perennial &/or interbuffer practices)?	Yes No azing management change 10 x acres quality criteria level, in anit? Yes No es for the entire operating in the contract period. 50 x acres mittent streams from Yes No	Score
3)	planned implementation of a prescribed of the second of th	grazing system? acre only on the land that the graeriod. It for all resource concerns to the nd uses on the entire operating usere only when all resource issued an and will be implemented within on of existing perennial &/or interbuffer practices)?	Yes No azing management change 10 x acres quality criteria level, in unit? Yes No es for the entire operating in the contract period. 50 x acres mittent streams from Yes No //or 20 points/acre for	Score
3)	planned implementation of a prescribed of the second of th	grazing system? acre only on the land that the graeriod. It for all resource concerns to the nd uses on the entire operating usere only when all resource issued an and will be implemented within on of existing perennial &/or interbuffer practices)?	Yes No azing management change 10 x acres quality criteria level, in unit? Yes No es for the entire operating in the contract period. 50 x acres mittent streams from Yes No //or 20 points/acre for	Score

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